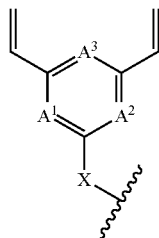


wherein A^1 , A^2 and A^3 , X and the active agent are as defined in claim 1.

30-33. (canceled)

34. An agent-linker compound comprising a linker and an active agent, wherein the linker comprises the moiety of formula (II):

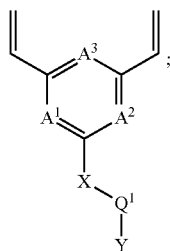


wherein A^1 , A^2 and A^3 and the active agent are as defined in claim 1,

wherein X is N and there are two active agents, each attached to X via a linker.

35-38. (canceled)

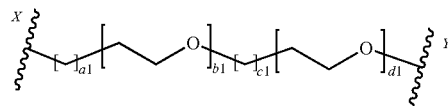
39. A compound of formula (Ia):



(Ia)

wherein:

A^1 , A^2 , A^3 , and X are as defined in claim 1;



Q^1 is

where $a1=0$ to 5, $b1=0$ to 16, $c1=0$ to 5, $d1$ is 0 to 16, and $b1+d1=0$ to 16, and Y^L is a functional linking moiety; and

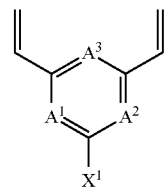
Y is a group capable reacting with another moiety to form Y^L .

40. A compound according to claim 39, wherein Y is selected from the group consisting of:

- (a) $—C\equiv CH$;
- (b) $—C(=O)OH$;
- (c) $—N_3$; and
- (d) $—NH_2$.

41. (canceled)

42. A compound of formula (Ic):



(Ic)

wherein:

A^1 , A^2 and A^3 are as defined in claim 1;

X^1 is selected from NH_2 , OH and SH.

43. A pharmaceutical composition comprising, a conjugate according to claim 1, and a carrier, excipient or diluent.

44. (canceled)

45. A method of treating a proliferative disease comprising administering a therapeutically effective amount of a conjugate according to claim 10 to a patient in need thereof.

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